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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 6

Complete if Known

Application Number	10/759813
Filing Date	JANUARY 15, 2004
First Named Inventor	EDGAR B. CAHOON
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1465 US CNT

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CMK		R. C. BADAMI ET AL., PROG. LIPID RES., VOL. 19:119-153, 1981, STRUCTURE AND OCCURRENCE OF UNUSUAL FATTY ACIDS IN MINOR SEED OILS	
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CMK		JACK K. OKAMURO ET AL., BIOCHEM. OF PLANTS, VOL. 15:1-82, 1989, REGULATION OF PLANT GENE EXPRESSION: GENERAL PRINCIPLES	

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CMK		ROISIN TURNER ET AL., MOL. BIOTECH., VOL. 3:225-238, 1995, THE POTENTIAL EXPLOITATION OF PLANT VIRAL TRANSLATIONAL ENHANCERS IN BIOTECHNOLOGY FOR INCREASED GENE EXPRESSION	
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CMK		MICHAEL A. FROHMAN ET AL., METH. CELL & MOL. BIOL., VOL. 1(3):165-170, 1989, RAPID AMPLIFICATION OF CDNA ENDS USING NESTED PRIMERS	
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		MARIS LAAN ET AL., GENOME RES., VOL. 5:13-20, 1995, MECHANICALLY STRETCHED CHROMOSOMES AS TARGETS FOR HIGH-RESOLUTION RISH MAPPING	
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		ULF LANDEGREN ET AL., SCIENCE, VOL. 241:1077-1080, 1988, A LIGASE-MEDIATED GENE DETECTION TECHNIQUE	

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CHK		BORIS P. SOKOLOV, NUCL. ACID. RES., VOL. 18:3671, 1990, PRIMER EXTENSION TECHNIQUE FOR THE DETECTION OF SINGLE NUCLEOTIDE IN GENOMIC DNA	
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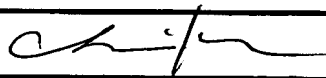
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CMK		R. N. BEACHY ET AL., EMBO J., VOL. 4:3047-3053, 1985, ACCUMULATION AND ASSEMBLY OF SOYBEAN BETA-CONGLYCININ IN SEEDS OF TRANSFORMED PETUNIA PLANTS	

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